

AUTHOR INDEX

Volume 73 (1989)

- Aigner, M.S., The double selection problem (1,2) 3–12
- Beck, J., Balanced two-colorings of finite sets in the cube (1,2) 13–25
- Benzait, A. and B. Voigt, A combinatorial interpretation of $(1/k!) \Delta^k r^n$ (1,2) 27–35
- Borwein, D., S. Rankin, and L. Renner, Enumeration of injective partial transformations (Communication) (3) 291–296
- Bressoud, D.M., Problems on the Z-statistic (1,2) 37–48
- Curran, D.J. and S.A. Vanstone, Doubly resolvable designs from generalized Bhaskar Rao designs (1,2) 49–63
- Dehnhardt, K. and H. Harborth, Universal tilings of the plane by 0-1-matrices (1,2) 65–70
- Eidswick, J.A., Short factorizations of permutations into transpositions (3) 239–243
- Farber, M., Basis pair graphs of transversal matroids are connected (3) 245–248
- Farber, M., On diameters and radii of bridged graphs (3) 249–260
- Fellows, M., see D.J. Kleitman (1,2) 119–125
- Godsil, C.D., Polynomial spaces (1,2) 71–88
- Hamidoune, Y.O., Sur les atomes d'un graphe de Cayley infini (Communication) (3) 297–300
- Harborth, H., see K. Dehnhardt (1–2) 65–70
- Harborth, H., P. Oertel, and T. Prellberg, No-three-in-line for seventeen and nineteen (1,2) 89–90
- Harborth, H. and I. Mengersen, All Ramsey numbers for five vertices and seven or eight edges (1,2) 91–98
- Hurkens, C.A.J., A. Schrijver and É. Tardos, On fractional multicommodity flows and distance functions (1,2) 99–109
- Imrich, W. and N. Seifter, A note on the growth of transitive graphs (1,2) 111–117
- Joichi, J.T. and D. Stanton, An involution for Jacobi's identity (3) 261–271
- Kleitman, D.J. and M. Fellows, Radius and diameter in Manhattan lattices (1,2) 119–125
- Kloks, T., An infinite sequence of Γ -regular graphs (1,2) 127–132
- Köhler, E., Allgemeine Schnitzzahlen in t -designs (1,2) 133–142
- Korte, B. and L. Lovász, The integration of matroids and antimatroids (1,2) 143–157
- Kouider, M. and D. Soiteau, On the existence of a matching orthogonal to a 2 factorization (Communication) (3) 301–304
- Leclerc, M., Optimizing over a slice of the bipartite matching polytope (1,2) 159–162
- Leclerc, M., see F. Rendl (1,2) 207–212
- Lemos, M., On 3-connected matroids (3) 273–283
- Lovász, L., see B. Korte (1,2) 143–157
- Mengersen, I., see H. Harborth (1,2) 91–98
- Monjardet, B. and R. Wille, On finite lattices generated by their doubly irreducible elements (1,2) 163–164
- Oertel, P., see H. Harborth (1,2) 89–90
- Pickert, G., Differenzmengen und Ovale (1,2) 165–179
- Pouzet, M. and I. Rival, Is there a diagram invariant? (1,2) 181–188
- Prellberg, T., see H. Harborth (1,2) 89–90
- Prisner, E., A characterization of interval catch digraphs (3) 285–289
- Prömel, H.J., Some remarks on natural orders for combinatorial cubes (1,2) 189–198
- Rankin, S., see D. Borwein (3) 291–296
- Recski, A., Bracing cubic grids—a necessary condition (1,2) 199–206
- Rendl, F. and M. Leclerc, A multiply constrained matroid optimization problem (1,2) 207–212

- Renner, L., see D. Borwein (3) 291-296
 Rival, I., see M. Pouzet (1,2) 181-188
 Ross, N.J., Remarks on the Mobius function of a subposet (Communication) (3) 305-307
 Schrijver, A., see C.A.J. Hurkens (1,2) 99-109
 Seifter, N., see W. Imrich (1,2) 111-117
 Sotteau, D., see M. Kouider (3) 301-304
 Spencer, J., Coloring the projective plane (1,2) 213-220
 Stanton, D., see J.T. Joichi (3) 216-271
 Strehl, V., Combinatorics of Jacobi-configurations III: The Srivastata-Singhal generating function revisited (1,2) 221-232
 Tardos, E., see C.A.J. Hurkens (1,2) 99-109
 Vanstone, S.A., see D.J. Curran (1,2) 49-63
 Voigt, B., see A. Benzait (1,2) 27-35
 West, D.B., A short proof of the degree bound for interval number (Note) (3) 309-310
 Wille, R., see B. Monjardet (1,2) 163-164
 Ziegler, G.M., The face lattice of hyperplane arrangements (1,2) 233-238

